From: <u>Seaman, Marvene L HNC@NWO</u>

To: Robinson, Kathleen; Hines, Eric D HNC@NWO

Cc: Miller, Garyg

Subject: RE: San Jacinto River Waste Pits 3/25/2014 WAF with SOW under new Multi-site IA DW9695854901-0

(UNCLASSIFIED)

Date: Wednesday, August 20, 2014 3:00:11 PM

Classification: UNCLASSIFIED

Caveats: NONE

Kathleen/Gary - I sent an e-mail message to Paul Schroeder/Earl Hayter asking for the status information for the San Jacinto project. I also noted you would like to schedule a conference call next week.

Is it possible to amend the existing San Jacinto WAF to add funding and revise the SOW rather than issuing a new separate WAF for San Jacinto?

----Original Message-----

From: Robinson, Kathleen [mailto:Robinson.Kathleen@epa.gov]

Sent: Wednesday, August 20, 2014 2:22 PM

To: Seaman, Marvene L HNC@NWO; Hines, Eric D HNC@NWO

Cc: Miller, Garyg

Subject: [EXTERNAL] FW: San Jacinto River Wast Pits 3/25/2014 WAF with SOWunder new Multi-site IA

DW9695854901-0

Thanks for clarifying the title of the office in Mississippi. Attached is the WAF that was issued 3/25/14 with the SOW. I expect the expanded new SOW will include the same or at least similar reporting requirements. Gary expect to have the new SOW drafted by the end of next week so we'll be in touch to set up a call.

From: Robinson, Kathleen

Sent: Tuesday, March 25, 2014 5:23 PM To: Seaman, Marvene L HNC@NWO Cc: Marsala, Jeffrey; Miller, Garyg

Subject: San Jacinto River Wast Pits WAF under new Multi-site IA DW9695854901-0

Please process the attached WAF for USACE Technical Assistance at the San Jacinto River Waste Pits Superfund Site. The EPA Remedial Project Manager, Gary Miller, has been in contact with Paul Schroeder at the Engineer Research & Development Center regarding this request. If you have questions, please contact me at the telework contact number listed below. Thank you.

Superfund Division (6SF-VC)

Office: 214-665-2252 (Mon., Tues. Thurs.)

Telework: 972-569-0714 (Wed., 1st Fri.)

CWS: (2nd Fri.)



Classification: UNCLASSIFIED

Caveats: NONE